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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLN. OF: JUST et al.
SERIAL NO.: 10/598,012
FILED: August 15, 2006
FOR: NITROUS BRIDGED DERIVATIVES OF 6H-DIBENZ...
DOCKET: PRINZ S5094 Confirmation No. 9199

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

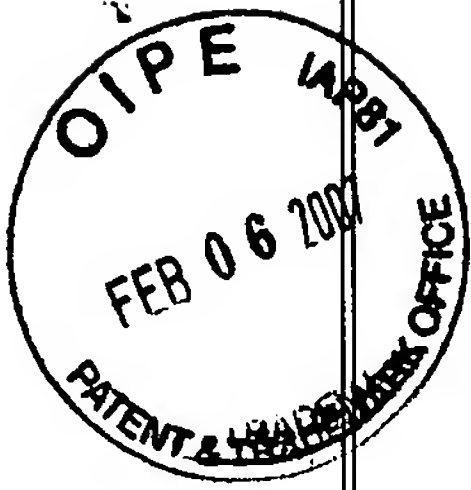
Dear Sir:

In connection with the above-entitled matter, Applicants hereby proffer U.S. Patent Office Form PTO-1449, including copies of the references listed therein. These references are discussed in the specification. The claims in the present application are believed to be patentably distinguished over these references.

This information disclosure statement is being made pursuant to the duty of disclosure imposed by law and formulated in 37 CFR 1.56(A). No representation is made that the information thus disclosed in fact constitutes prior art or that it is the closest prior art, inasmuch as 37 CFR 1.56(A) relies on a materiality concept which depends on subjectivity.

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The enclosed Information Disclosure Statement is being submitted prior to issuance of the first action on the merits. Therefore, we believe there are no fees involved with this Information Disclosure Statement. In the event there are any fee deficiencies or additional fees are payable, please charge them (or credit any overpayment) to our Deposit Account No. 08-1391.

Respectfully submitted,

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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on January 31, 2007 at Tucson, Arizona.

By

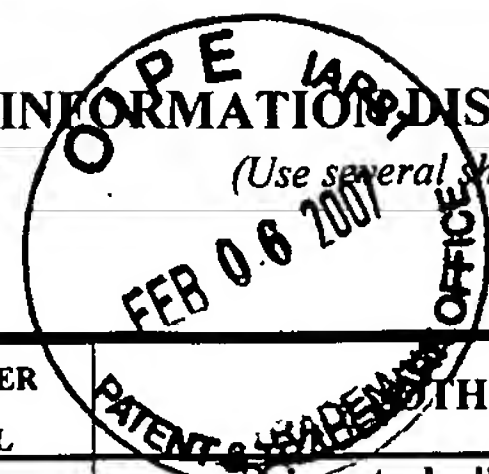
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INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)



Docket Number (Optional)

PRINZ S5094

Application Number

10/598,012

Applicant(s)

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Filing Date

August 15, 2006

Group Art Unit

*EXAMINER

INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Liu, et al., "Phosphorus-Containing Epoxy for Flame Retardant. III: Using Phosphorylated IDiamines as Curing Agents", Phosphorylated Diamines as Curing Agents, pps. 895-901, May 22, 1996.

Liu, et al., "Synthesis, Characterization, Thermal, and Flame Retardant Properties of Phosphate-Based Epoxy Resins", Phosphate-Based Epoxy Resins, pps. 565-574, July 16, 1996.

Levchik, et al., "Thermal Decomposition of Cyclotriphosphazenes. I. Alkyl-Aminoaryl Ethers", Thermal Decomposition of Ctps. I, pps. 461-472, June 10, 1997.

Lu, et al., "Recent developments in the chemistry of halogen-free flame retardant polymers", Prog. Polym. Sci. 27 (2002) pps. 1661-1712, March 6, 2002.

Levchik et al., "Epoxy resins cured with aminophenylmethylphosphine oxide-II. Mechanism of thermal decomposition", Polymer Degradation and Stability 60 (1998), pps. 169-183, January 20, 1997.

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.